

What is claimed is:

1. A palm-size multi-functional massage device,
comprising an integrally molded body having a
5 thicker rear end and a thinner front end; a central
portion of said rear end having an upper and a lower
projection to define between them a largest height
of said molded body; said molded body having an
upper surface starting from an upper edge of said
10 rear end to gradually decline from said rear upper
central projection toward said front end and two
lateral sides of said molded body, a recess being
formed on said upper surface, and an area of said
upper surface other than said recess having a
15 slightly upward curved contour, and differently
shaped rib strips being provided on predetermined
locations on said upward curved area of said upper
surface; and said molded body also having a lower
surface gradually upward extended from said rear
20 lower central projection toward said front end and
two lateral sides of said molded body, so that said
front end and said two lateral sides of said molded
body are reduced in thickness.
- 25 2. The palm-size multi-functional massage device as
claimed in claim 1, wherein said molded body is
formed at a rightmost end with a rightward

projection to serve as a pressing point.

3. The palm-size multi-functional massage device as
claimed in claim 2, wherein said molded body is
5 formed at a left part of said front end with a curved
edge.
4. The palm-size multi-functional massage device as
claimed in claim 2, wherein said molded body is
10 formed near a center of said front end with a dent,
so that two lateral sides of said dent are formed
into two projections having different curvatures.
5. The palm-size multi-functional massage device as
15 claimed in claim 2, wherein two edges of said molded
body separately located between said rear lower
central projection and two lateral ends of said
molded body are two slightly concaved curves having
different curvatures.